

Figure 1-A

>2235738IH	AG	CCACTGCAGC	TCCCTGAGCA	CTCTCTACAG	AGACGCGGAC
>3252980	CTGGGATCAG	CCACTGCAGC	TCCCTGAGCA	CTCTCTACAG	AGACGCGGAC
>2235738	AG	CCACTGCAGC	TCCCTGAGCA	CTCTCTACAG	AGACGCGGAC
Consensus	CTGGGATCAG	CCACTGCAGC	TCCCTGAGCA	CTCTCTACAG	AGACGCGGAC
>2235738IH	CCCAGACATG	AGGAGGCTCC	TCCTGGTCAC	CAGCCTGGTG	GTTGTGCTGC
>3252980	CCCAGACATG	AGGAGGCTCC	TCCTGGTCAC	CAGCCTGGTG	GTTGTGCTGC
>2235738	CCCAGACATG	AGGAGGCTCC	TCCTGGTCAC	CAGCCTGGTG	GTTGTGCTGC
Consensus	CCCAGACATG	AGGAGGCTCC	TCCTGGTCAC	CAGCCTGGTG	GTTGTGCTGC
>2235738IH	TGTGGGAGGC	AGGTGCAGTC	CCAGCACCCA	AGGTCCCCTAT	CAAGATGCAA
>3252980	TGTGGGAGGC	AGGTGCAGTC	CCAGCACCCA	AGGTCCCCTAT	CAAGATGCAA
>2235738	TGTGGGAGGC	AGGTGCAGTC	CCAGCACCCA	AGGTCCCCTAT	CAAGATGCAA
<g2237298					AAGATGCAA
Consensus	TGTGGGAGGC	AGGTGCAGTC	CCAGCACCCA	AGGTCCCCTAT	CAAGATGCAA
>2235738IH	GTCAAACACT	GGCCCTCAGA	GCAGGACCCA	GAGAAGGCCT	GGGGCGCCCCG
>3252980	GTCAAACACT	GGCCCTCAGA	GCAGGACCCA	GAGAAGGCCT	GGGGCGCCCCG
>2235738	GTCAAACACT	GGCCCTCAGA	GCAGGACCCA	GAGAAGGCCT	GGGGCGCCCCG
<g2237298	GTCAAACACT	GCCNCTCAGA	GCAGGACCCA	GAGAAG : CCT	GGGGCGCCCCG
Consensus	GTCAAACACT	GGCCCTCAGA	GCAGGACCCA	GAGAAGGCCT	GGGGCGCCCCG
>2235738IH	TGTGGTGGAG	CCTCCGGAGA	AGGACGACCA	GCTGGTGGTG	CTGTTCCCTG
>3252980	TGTGGTGGAG	CCTCCGGAGA	AGGACGACCA	GCTGGTGGTG	CTGTTCCCTG
>2235738	TGTGGTGGAG	CCTCCGGAGA	AGGACGACCA	GCTGGTGGTG	CTGTTCCCTG
<g2237298	TGTGGTGGAG	CCTCCGGAGA	AGGACGACCA	GCTGGTGGTG	CTGTTCCCTG
Consensus	TGTGGTGGAG	CCTCCGGAGA	AGGACGACCA	GCTGGTGGTG	CTGTTCCCTG
>2235738IH	TCCAGAAGCC	GAAACTCTTG	ACCACCGAGG	AGAAGCCACG	AGGTCAGGGC
>3252980	TCCA				
>2235738	TCCAGAAGCC	GAAACTCTT			
<g2237298	TCCAGAAGCC	GAAACTCTTG	ACCACCGAGG	AGAAGCCACG	AGGTCAGGGC
Consensus	TCCAGAAGCC	GAAACTCTTG	ACCACCGAGG	AGAAGCCACG	AGGTCAGGGC
>2235738IH	AGGGGCCCCA	TCCTTCCAGG	CACCAAGGCC	TGGATGGAGA	CCGAGGACAC
<g2237298	AGGGGCCCCA	TCCTTCCAGG	CACCAAGGCC	TGGATGGAGA	CCGAGGACAC
Consensus	AGGGGCCCCA	TCCTTCCAGG	CACCAAGGCC	TGGATGGAGA	CCGAGGACAC
>2235738IH	CCTGGGCCGT	GTCTTGAGTC	CCGAGCCCCA	CCATGACAGC	CTGTACCACC
<g2237298	CCTGGGCCGT	GTCTTGAGTC	CCGAGCCCCA	CCATGACAGC	CTGTACCACC
Consensus	CCTGGGCCGT	GTCTTGAGTC	CCGAGCCCCA	CCATGACAGC	CTGTACCACC
>2235738IH	CTCCGCCTGA	GGAGGACCAG	GGCGAGGAGA	GGCCCCGGTT	GTGGGTGATG
<g2237298	CTCCGCCTGA	GGAGGACCAG	GGCGAGGAGA	GGCCCCGGTT	GTGGGTGATG
Consensus	CTCCGCCTGA	GGAGGACCAG	GGCGAGGAGA	GGCCCCGGTT	GTGGGTGATG

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## Figure 1-B

>2235738IH	CCAAATCACC	AGGTGCTCCT	GGGACCGGAG	GAAGACCAAG	ACCACATCTA
<g2237298	CCAAATCACC	AGGTGCTCCT	GGGACCGGAG	GAAGACCAAG	ACCACATCTA
Consensus	CCAAATCACC	AGGTGCTCCT	GGGACCGGAG	GAAGACCAAG	ACCACATCTA
>2235738IH	CCACCCCCAG	TAGGGCTCCA	GGGGCCATCA	CTGCCCCCGC	CCTGTCCCAA
<g2237298	CCACCCCCAG	TAGGGCTCCA	GGGGCCATCA	CTGCCCCCGC	CCTGTCCCAA
Consensus	CCACCCCCAG	TAGGGCTCCA	GGGGCCATCA	CTGCCCCCGC	CCTGTCCCAA
>2235738IH	GGCCCAGGCT	GTTGGGACTG	GGACCCTCCC	TACCCTGCCC	CAGCTAGACA
<g2237298	GGCCCAGGCT	GTTGGGACTG	GGACCCTCCC	TACCCTGCCC	CAGCTAGACA
Consensus	GGCCCAGGCT	GTTGGGACTG	GGACCCTCCC	TACCCTGCCC	CAGCTAGACA
>2235738IH	AATAAACCCC	AGCAGGCCGG	GCA		
<g2237298	AATAAACCCC	AGCAGGCCGG	GA		
Consensus	AATAAACCCC	AGCAGGCCGG	GMA		

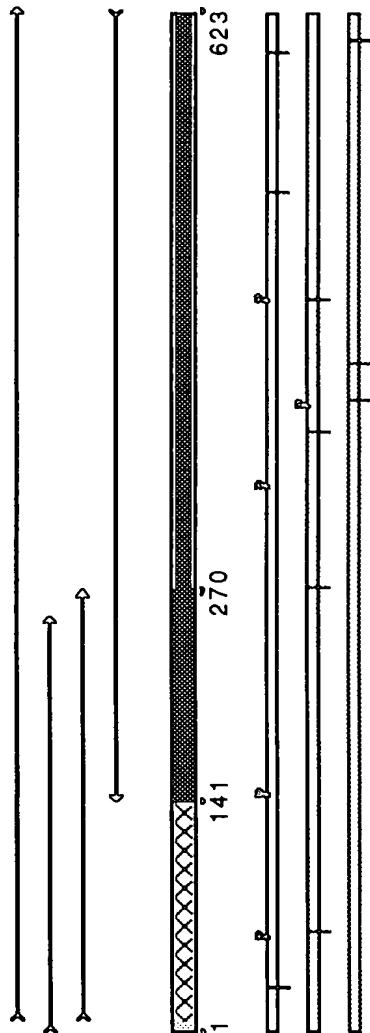
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g2237298

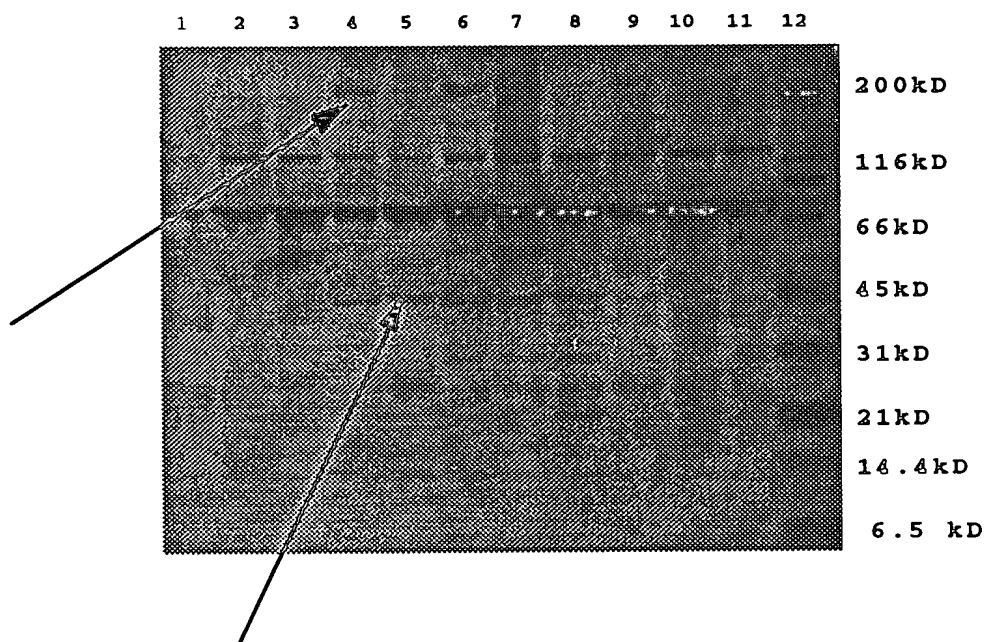
Figure 2

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Figure 3



Lane 1 Bladder  
Lane 2 Breast  
Lane 3 Lung  
Lane 4 Colon  
Lane 5 Colon  
Lane 6 Colon

Lane 7 Colon  
Lane 8 Colon CA  
Lane 9 Colon CA  
Lane 10 Colon CA  
Lane 11 Colon CA  
Lane 12 Markers